INTERNATIONAL SEARCH REPORT

International application No.

PCT/AU2004/001660

A.	CLASSIFICATION OF SUBJECT MATTER			
Int. Cl. ⁷ :	C07H 15/256, A61K 31/351, A61P 29/00			
According to	International Patent Classification (IPC) or to both	national classification and IPC		
B.	FIELDS SEARCHED			
Minimum docu	mentation searched (classification system followed by o	lassification symbols)	•	
Documentation	searched other than minimum documentation to the ex	ent that such documents are included in the fields search	ed	
	base consulted during the international search (name of ucture Search based on formula (I).	data base and, where practicable, search terms used)		
C. DOCUMENTS CONSIDERED TO BE RELEVANT				
Category*	Citation of document, with indication, where app	propriate, of the relevant passages	Relevant to claim No.	
X	STN File CA Abstract Accession No. 137:3 & CRUBLET MARIE-LAURE et. al., "Acybark of Foetidia africana", Journal of Natur See RN 474967-20-9 STN File CA Abstract Accession No. 129:2	lated triterpenoid saponins from the stem al Products (2002), 65(11), 1560-1567	1, 3, 4	
· X	& WANG MING-KUI et. al., "Triterpenoid Phytochemistry (1998), 48 (8), 1411-1414 See RN 214216-46-3	saponins from Berneuxia thibetica",	1, 4	
X Further documents are listed in the continuation of Box C See patent family annex				
"A" documer not cons	not considered to be of particular relevance conflict with the application but cited to understand the principle or theory underlying the invention "E" earlier application or patent but published on or after the "X" document of particular relevance; the claimed invention cannot be considered novel			
"L" document or which another	nt which may throw doubts on priority claim(s) "Y" do not be in it cited to establish the publication date of it citation or other special reason (as specified) so it referring to an oral disclosure, use, exhibition	r cannot be considered to involve an inventive step when the delone lone ocument of particular relevance; the claimed invention cannot be a not inventive step when the document is combined with couch documents, such combination being obvious to a person sk	pe considered to . one or more other	
	nt published prior to the international filing date	ocument member of the same patent family		
	than the priority date claimed all completion of the international search	Date of mailing of the international search report		
21 Decembe	-		6 JAN 2005	
AUSTRALIAN PO BOX 200, V E-mail address:	Authorized officer Authorized officer Authorized officer Authorized officer S.R. IDRUS S.R. IDRUS Telephone No: (02) 6283 2659			

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C (Continuation). DOCUMENTS CONSIDERED TO BE RELEVANT			
Category*	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.	
	STN File CA Abstract Accession No. 123:79647		
	& BURCZYK JAN et. al., "Saponins from Hacquetia epipactis", Phytochemistry		
X	(1995), 39 (1), 195-8 See RN 165198-42-5	1, 3, 4	
21		1,5,	
	STN File CA Abstract Accession No. 121:31097		
	& PAL BIKAS C. et. al., "Saponins from Baringtonia acutangula" Phytochemistry	}	
X	(1994), 35 (5), 1315-18 See RN 155740-17-3, RN 155836-06-9, RN 155511-28-7, RN 155551-31-8	1, 4	
	STN File CA Abstract Accession No. 81:136447		
	& KITAGAWA ISAO et. al., "Structure of desacyl-jegosapogenin, a common desacyl derivative of jegosapogenin isolated from pericarps of Styrax japonica", Chemical &		
	Pharmaceutical Bulletin (1974), 22 (7), 1675-7		
X	See RN 53829-34-8	1, 4	
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